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PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE CITATION

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Sheet 1 of 2

ATTORNEY DOCKET No.	SERIAL NO.	
5776-000001/US/NP	10/511,378	
APPLICANT		
Wolfgang Beyer et al.		
FILING DATE	GROUP	
October 14, 2004	To be assigned	

U.S. F	PATENT DO	CUMENTS				-
Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date
1.	#	5,059,191	10/22/91	Beyer et al.		7 ming Date
2.	~	5,219,346	06/15/93	Wagnières et al.		
3.		5,269,777	12/14/93	Doiron et al.		
4.		5,957,917	09/28/99	Doiron et al.		
5.		5,908,415	06/01/99	Sinofsky		
6.		5,978,541	11/02/99	Doiron et al.		
7.		6,270,492	08/07/01	Sinofsky		
8.	V	6,423,055	07/23/02	Farr et al.		

FORE	IGN PATEN	T DOCUMENTS				
Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes No
1.	ak	DE 3901931	08/02/90	Germany		X *
2.		DE 3909843	09/27/90	Germany		X *
3.		EP 0 437 183	07/17/91	Europe		X *
4.		EP 0 439 629	08/07/91	Europe		N/A
5.		GB 2 227 333	07/25/90	U.K.		N/A
6.	V	WO 94/17434	08/04/94	wo		N/A

^{*} See English equivalent: (a) GB 2 227 333 is the English equivalent of DE 3901931; (b) USPN 5,059,191 is the English equivalent of DE 3909843; and (c) USPN 5,219,346 is the English equivalent of EP 0437183.

		
Examiner:	400	Date Considered: 9/19/6/5
<u> </u>		1/6/60

EXAMINER: Please initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Sheet 2 of 2

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OTHE	R DOCUME	NTS (including Author, Title, Date, Pertinent Pages, etc.)
Ref. Desig.	Examiner's Initials	
1.	AK.	International Search Report, 10 Dec 03, PCT/DE 03/01318
2.		"Entwicklung eines Lichtapplikators für die PDT von Portio und Zervix-Kanal", in: Laser- und Immunologie- Forschungseinrichtungen (LIFE), Urologische Klinik und Poliklinik, Ludwig-Maximilians-Universität, Forschungs-bericht 1997, p. 17, http://laser.klinikum.uni-muenchen.de/Fb97/Zervixapp.htm (in German discloses a light applicator similar to the light applicator claimed in the International Patent Application but without paraboloidal boundary surfaces of the diffusion regions)
3.	V	W. Beyer, "Systems for light application and dosimetry in photodynamic therapy," Journal of Photochemistry and Photobiology B: Biology 36 (1996), pp. 153-156

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Date Considered: